

WHAT IS CLAIMED IS:

1. A plasma display panel (PDP), comprising:

a matrix of display units arranged on a substrate, and the directions of a plurality of channels formed by the display units towards a ventilation hole
5 located on the substrate.

2. The plasma display panel according to claim 1, wherein the display units are arranged on the substrate in a form of triangular configuration.

3. The plasma display panel according to claim 1, wherein the display units are partitioned by a plurality of barrier ribs.

10 4. The plasma display panel according to claim 1, wherein the display units comprise a plurality of red display units, a plurality of green display units, and a plurality of blue display units.

5. The plasma display panel according to claim 4, wherein the red display units, the green display units and the blue display units form a plurality of red
15 display unit channels, green display unit channels and blue display unit channels, respectively.

6. A plasma display panel (PDP), comprising:

a plurality of red display units, arranged on a substrate in arrays and forming plural red display unit channels, directions of the red display unit

channels towards a ventilation hole located on the substrate;

a plurality of green display units, arranged on the substrate in arrays and forming plural green display unit channels, directions of the green display units towards the ventilation hole located on the substrate; and

5 a plurality of blue display units, arranged on the substrate in arrays and forming plural blue display unit channels, directions of the blue display units towards the ventilation hole located on the substrate.

7. The plasma display panel according to claim 6, wherein the red, green and blue display units are arranged on the substrate in a form of triangular
10 configuration.

8. The plasma display panel according to claim 6, wherein the red, green and blue display units are partitioned using a plurality of barrier ribs.

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